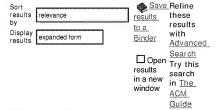
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1 The effects of asymmetry on TCP performance

Hari Balakrishnan, Randy H. Katz, Venkata N. Padmanbhan October 1999 Mobile Networks and Applications, Volume 4 Issue 3

Publisher: Kluwer Academic Publishers

Full text available: pdf(382.76 Additional Information: full citation, abstract, references, cited by,

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In this paper, we study the effects of network asymmetry on end-to-end TCP performance and suggest techniques to improve it. The networks investigated in this study include a wireless cable modem network and a packet radio network, both of which can

A notation for problematic architecture interactions

L. Davis, R. Gamble, J. Payton, G. Jónsdóttir, D. Underwood

September ACM SIGSOFT Software Engineering Notes, Volume 26 Issue 5 2001

Publisher: ACM

Full text available: pdf(140.23 Additional Information: full citation, abstract, references, cited by, KB) index terms

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The progression of component-based software engineering (CBSE) is essential to the rapid, cost-effective development of complex software systems. Given the choice of well-tested components. CBSE affords reusability and increases reliability. However. ...

Keywords: architecture analysis, interoperability, software architecture

Query by humming: musical information retrieval in an audio database

Asif Ghias, Jonathan Logan, David Chamberlin, Brian C. Smith MULTIMEDIA '95: Proceedings of the third ACM international conference January

1995 on Multimedia

Publisher: ACM

Full text available: htm(27.08

Additional Information: full citation, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 38, Downloads (12 Months): 217, Citation Count: 74

Keywords: multimedia databases, musical information retrieval, pitch tracking

4 vic: a flexible framework for packet video

Steven McCanne, Van Jacobson

January MULTIMEDIA '95: Proceedings of the third ACM international conference 1995 on Multimedia

Publisher: ACM

Full text available: ntml(67.64

Additional Information: full citation, references, cited by, index terms

KBi

Bibliometrics: Downloads (6 Weeks): 7. Downloads (12 Months): 48. Citation Count: 82.

Keywords: conferencing protocols, digital video, image and video compression and processing, multicasting, networking and communication

An evolutionary approach to constructing effective software reuse repositories

Scott Henninger

April ACM Transactions on Software Engineering and Methodology (TOSEM), 1997 Volume 6 Issue 2

Publisher: ACM

Additional Information: full citation, abstract, references, cited by, Full text available: pdf(662.79

KB) index terms, review

Bibliometrics: Downloads (6 Weeks): 25. Downloads (12 Months): 108. Citation Count: 12.

Repositories for software reuse are faced with two interrelated problems: (1) acquiring the knowledge to initially construct the repository and (2) modifying the repository to meet the evolving and dynamic needs of software development organizations. ...

Keywords: component repositories, information retrieval, software reuse

A notation for problematic architecture interactions

L. Davis, R. Gamble, J. Payton, G. Jónsdóttir, D. Underwood September ESEC/ FSE-9: Proceedings of the 8th European software engineering 2001

conference held jointly with 9th ACM SIGSOFT international symposium on Foundations of software engineering

Publisher: ACM

Full text available: pdf(140.23 Additional Information: full citation, abstract, references, cited by, KB) index terms

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The progression of component-based software engineering (CBSE) is essential to the rapid, cost-effective development of complex software systems. Given the choice of well-tested components. CBSE affords reusability and increases reliability. However, ...

Keywords: architecture analysis, interoperability, software architecture

Collaborative augmented reality environments: integrating VR, working materials.

and distributed work spaces

Monika Büscher, Michael Christensen, Kaj Grønbæk, Peter Krogh, Preben Mogensen, Dan Shapiro, Peter Ørbæk

September CVE '00: Proceedings of the third international conference on

2000 Collaborative virtual environments

Publisher: ACM

Full text available: pdf(1.03 Additional Information: full citation, abstract, references, cited by, index

terms

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In this work, we present a new method for displaying stereo scenes, which speeds up the rendering time of complex geometry. We first discuss a scene splitting strategy, allowing us to partition objects to the distant background or the ...

Keywords: 3D workspace, CSCW, roomware, virtual office/project room, virtual reality, working material

8 Improving problem-oriented mailing list archives with MCS

Robert S. Brewer

June I CSE '00: Proceedings of the 22nd international conference on Software engineering

Publisher: ACM

Full text available: RB1

Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 19, Citation Count: 0

Developers often use electronic mailing lists when seeking assistance with a particular software application. The archives of these mailing lists provide a rich repository of problem-solving knowledge. Developers seeking a quick answer to a problem find ...

Keywords: archives, collective memory, knowledge condensation, mailing lists

9 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November CASCON '97: Proceedings of the 1997 conference of the Centre for

1997 Advanced Studies on Collaborative research

Publisher: IBM Press

Full text available: pdf(4.21 Additional Information: full citation, abstract, references, index terms

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Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event ...

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